



3 Days BCS Foundation Certificate in Green IT Workshop

Course description:

This workshop is designed to assist participants to understand the Green IT concepts and then start implementing from policy development, action plan development and deployment. The workshop will enable participants to apply principles of auditing IT in an organization (from energy consumption and carbon footprint perspective), undergo detailed calculations of carbon footprint, Return on Investment (RoI), Payback Period, Total Cost of Ownership (TCO) and Cost Benefit Analysis (CBA) for various Green IT actions. Training methodologies include classroom training and hands-on exercises, video clippings, quizzes, discussions and case studies. The participants will also understand the change management and risk management associated with Green IT actions, and will be fully equipped at the end to start good practices implementation in their own spaces (organizational/personal).

This workshop entitles you to 24 CPE credits.

Learning Objectives:

- Definition of Green IT
- Internal and External Drivers, Roles & Responsibilities
- Principles of Climate Change
- Policy, Strategy, Action, Program Plan Development
- Various Calculations (Carbon Footprint, RoI, Payback Period, Cost Benefit Analysis etc.)
- Change Management, Risk Management and Mitigations
- Vendor Selection
- Cradle to Grave Scenario for the IT
- Pass the exam on the last day, which will lead to the BCS Foundation Certificate in Green IT

Who should attend:

- Heads - IT, Facilities, CSR, Sustainability, Green IT, Environment Health & Safety
- Teams - IT, Facilities, Finance, CSR, Sustainability, Green IT, Legal, Procurement, Quality
- Internal and External Auditors responsible for auditing Green IT practices
- Those involved in special projects like CDM (Clean Development Mechanism), CDP (Carbon Disclosure Project), e-Waste Management, Energy Efficiency etc.

For further information please email us at info@continuityandresilience.com

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